

Serial Nr.: 09/483,416  
Art Unit: 2871

UPA-00103

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1. (Amended) An electrode structure of a wide viewing angle liquid crystal display comprising:
- a scan signal line;
  - a data signal line perpendicular to said scan signal line, said scan signal line and said data signal line defining a pixel area;
  - a common electrode in said pixel area;
  - a passivation layer above said common electrode; and
  - a plurality of pixel electrodes each having a herringbone-shaped structure and running substantially in parallel with said data signal line above said passivation layer and said common electrode;
- wherein said common electrode has a plate-shaped structure substantially filling said pixel area below said plurality of pixel electrodes.